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Inventor Information for 10/530644

| Inventor Name | City | State/Country |
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| <u>MINAMI, AKIHIDE</u> | OSAKA-SHI | JAPAN |
| <u>SUZUKI, KOICHI</u> | OSAKA-SHI | JAPAN |
| <u>HORISAKA, TAMAKI</u> | OSAKA-SHI | JAPAN |

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| US 20060166034 A1 | US- PGPUB | 20060727 | 73 | Monoamino fluorene compound and organic light-emitting device using the same | 428/690 | 257/E51.051; 313/504; 313/506; 428/917; 546/94; 548/440; 564/426; 564/427; 564/429; 564/433 | Saitoh; Akihito et al. |
| US 20060140105 A1 | US- PGPUB | 20060629 | | Glass substrate for information recording medium and method for producing same | 369/272.1 | | Minami; Akihide et al. |
| US 20060134425 A1 | US- PGPUB | 20060622 | | Spiro compound and organic luminescence device using the same | 428/411.1 | 546/16; 556/406 | Suzuki; Koichi et al. |
| US 20060125378 A1 | US- PGPUB | 20060615 | 39 | Aminoanthryl derivative substitution compound and organic electroluminescence device using the same | 313/504 | 564/427 | Saitoh; Akihito et al. |
| US 20060104361 A1 | US- PGPUB | 20060518 | | Variable-length coding apparatus and variable-length coding method | 375/240.23 | 375/240.24 | Suzuki; Koichi |
| US 20060097227 A1 | US- PGPUB | 20060511 | | Phenanthroline compound and organic light emitting device using same | 252/301.16 | 257/E51.042; 257/E51.043; 257/E51.047; 257/E51.049; 257/E51.05; 257/E51.051 | Okajima; Maki et al. |
| US 20060074219 A1 | US- PGPUB | 20060406 | | Polyarylene sulfide and process for producing the same | 528/388 | | Kawama; Hirohito et al. |
| US 20060068221 A1 | US- PGPUB | 20060330 | | Organic light-emitting device | 428/690 | 257/E51.028; 257/E51.029; 257/E51.031; 257/E51.032; 257/E51.033; 257/E51.035; 257/E51.041; 257/E51.042; 257/E51.043; 257/E51.047; 257/E51.049; 257/E51.05; | Saitoh; Akihito et al. |

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| US 20060051616 A1 | US- PGPUB | 20060309 | | Organic compound and organic light-emitting device | 428/690 | 313/504; 428/917; 544/180; 544/238; 544/242 | Suzuki; Koichi et al. |
| US 20060051260 A1 | US- PGPUB | 20060309 | | Microreactor and method of producing the same | 422/198 | 422/199; 422/211; 422/221 | Yagi; Hiroshi et al. |
| US 20060017376 A1 | US- PGPUB | 20060126 | | Organic light emitting device | 313/504 | 313/506; 428/212; 428/690; 428/917 | Okinaka; Keiji et al. |
| US 20060017050 A1 | US- PGPUB | 20060126 | | Light-emitting device | 257/40 | 257/79 | Hasegawa; Toshinori et al. |
| US 20060002283 A1 | US- PGPUB | 20060105 | | Method for producing glass substrate for information recording medium, polishing apparatus and glass substrate for information recording medium | 369/272.1 | | Horisaka; Tamaki et al. |
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| US 20050109314 A1 | US- PGPUB | 20050526 | | Throttle bodies and methods of manufacturing such throttle bodies | 123/337 | 137/15.25; 251/305; 264/242 | Suzuki, Koichi et al. |
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| US 20040263067 A1 | US- PGPUB | 20041230 | | Anthryl derivative group substituted compound, and organic luminescent device making use of same | 313/504 | 257/E51.028; 257/E51.029; 257/E51.031; 257/E51.032; 257/E51.033; 257/E51.035; 257/E51.041; 257/E51.042; 257/E51.043; 257/E51.047; 257/E51.049; 257/E51.05; 257/E51.051; 546/255; 546/285; 548/528; 549/59; 564/426 | Saitoh, Akihito et al. |
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| US 20040198193 A1 | US- PGPUB | 20041007 | | Method of manufacturing glass substrate for data recording medium | 451/41 | | Tajima, Hirokazu et al. |
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| US 20040180611 A1 | US- PGPUB | 20040916 | | Glass substrate for data recording medium, manufacturing method | 451/41 | | Tajima, Hirokazu et al. |

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| US 20040150327 A1 | US- PGPUB | 20040805 | | Organic light emitting device | 313/504 | 257/E51.043; 257/E51.051 | Kawai, Tatsundo et al. |
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| US 20040114946 A1 | US- PGPUB | 20040617 | | Image forming apparatus, control method for image forming apparatus, developing apparatus, and memory medium | 399/27 | | Koyama, Shoichi et al. |
| US 20040110027 A1 | US- PGPUB | 20040610 | | Organic light-emitting device using paracyclophane | 428/690 | 257/E51.047; 257/E51.049; 257/E51.051; 313/504; 313/506; 428/917 | Chen, Jian Ping et al. |
| US 20040106003 A1 | US- PGPUB | 20040603 | | Binaphthalene derivatives for organic electro-luminescent devices | 428/690 | 257/102; 257/103; 257/E51.043; 257/E51.049; 257/E51.051; 313/504; 313/506; 428/917 | Chen, Jian Ping et al. |
| US 20040013905 A1 | US- PGPUB | 20040122 | | Electroluminescent device using metal coordination compound | 428/690 | 257/E51.044; 257/E51.051; 313/504; 428/917 | Tsuboyama, Akira et al. |
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| US 20030228461 A1 | US- PGPUB | 20031211 | | Glass substrate for data recording medium and manufacturing method thereof | 428/325 | 428/404 | Yoshikawa, Takamasa et al. |
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| US 20030008174 A1 | US- PGPUB | 20030109 | | Organic luminescence device | 428/690 | 252/301.16; 257/E51.028; 257/E51.029; 257/E51.033; 257/E51.035; 257/E51.042; 257/E51.043; 257/E51.044; 257/E51.047; 257/E51.049; 257/E51.05; 257/E51.051 | Suzuki, Koichi et al. |
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| US 20020090531 A1 | US- PGPUB | 20020711 | | Organic luminescence device | 428/690 | 257/100; 257/99; 257/E23.137; 313/512; 428/76; 428/917 | Ueno, Kazunori et al. |
| US 20020081454 A1 | US- PGPUB | 20020627 | | Organic luminescence device | 428/690 | 257/40; 257/E51.029; 257/E51.046; 313/504; 313/506; 428/448; 428/917 | Suzuki, Koichi et al. |
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| US 20020021910 A1 | US- PGPUB | 20020221 | | Image forming apparatus | 399/38 | 399/66 | Hori, Kenjiro et al. |
| US 20020008465 A1 | US- PGPUB | 20020124 | | Novel organic boron compound, process for producing the compound and organic luminescence device using the compound | 313/504 | 428/690; 428/917; 546/13; 568/1 | Ueno, Kazunori et al. |
| US 20010048272 A1 | US- PGPUB | 20011206 | | Organic luminescent element | 313/506 | 313/509 | Hashimoto, Yuichi et al. |
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| US 6879801 B2 | USPAT | 20050412 | | Image forming apparatus | 399/302 | 399/100; 399/101; 399/99 | Soda; Takamitsu et al. |
| US 6872475 B2 | USPAT | 20050329 | | Binaphthalene derivatives for organic electro-luminescent devices | 428/690 | 257/102; 257/103; 257/40; 257/E51.043; 257/E51.049; 257/E51.051; 313/504; 313/506; 428/917 | Chen; Jian Ping et al. |
| US 6869698 B2 | USPAT | 20050322 | | Organic light-emitting device using paracyclophane | 428/690 | 257/E51.047; 257/E51.049; 257/E51.051; 313/504; 313/506; 428/917 | Chen; Jian Ping et al. |
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| US 6628905 B2 | USPAT | 20030930 | | Image forming apparatus | 399/38 | 399/101; 399/66 | Hori; Kenjiro et al. |
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| US 6281639 B1 | USPAT | 20010828 | | Cold cathode discharge lamp lighting circuit | 315/291 | 315/209R; 315/DIG.4; 315/DIG.7 | Suzuki; Shinichi et al. |
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| US 6248490 B1 | USPAT | 20010619 | | Electrophotographic photosensitive member, process cartridge, and electrophotographic apparatus | 430/69 | 399/297; 430/73; 430/78 | Suzuki; Koichi et al. |
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| US 5993617 A | USPAT | 19991130 | | Functional product | 204/192.27 | 204/192.15; 204/192.23; 204/192.26; 204/192.28; 204/192.29; 204/298.13 | Ando; Eiichi et al. |
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| US 5935403 A | USPAT | 19990810 | | Magnetic thin film and magnetic thin film manufacturing method | 205/109 | 205/119; 205/922 | Suzuki; Koichi et al. |
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| US 5929681 A | USPAT | 19990727 | | Delay circuit applied to semiconductor memory device having auto power-down function | 327/284 | 327/262; 327/264 | Suzuki; Koichi |
| US 5837412 A | USPAT | 19981117 | | Electrophotographic photosensitive member, and process cartridge and electrophotographic | 430/58.75 | 430/170; 430/73; 430/77 | Suzuki; Koichi et al. |

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| US 5796429 A | USPAT | 19980818 | | Apparatus for recording a video signal together with information from an external storage device | 348/239 | 348/231.3; 348/231.8 | Suzuki; Koichiro et al. |
| US 5784521 A | USPAT | 19980721 | | Signal recording system | 386/46 | 348/231.3; 386/117; 386/95 | Nakatani; Yoshihiro et al. |
| US 5772862 A | USPAT | 19980630 | | Film comprising silicon dioxide as the main component and method for its production | 204/298.13 | 204/192.15; 204/192.23 | Ando; Eiichi et al. |
| US 5717497 A | USPAT | 19980210 | | Image-data transmitter having function of automatic segmented image coding | 382/239 | 358/462; 382/250 | Suzuki; Koichi et al. |
| US 5695898 A | USPAT | 19971209 | | Electrophotographic photosensitive member, electrophotographic apparatus and device unit having it | 430/66 | 399/159; 430/67 | Go; Shintetsu et al. |
| US 5686390 A | USPAT | 19971111 | | Iminosulfonylurea derivatives and herbicides | 504/213 | 544/198; 544/207; 544/209; 544/212 | Makino; Kenzi et al. |
| US 5622799 A | USPAT | 19970422 | | Electrophotographic photosensitive member, process cartridge and electrophotographic apparatus having the electrophotographic photosensitive member | 430/59.3 | 399/159; 430/72; 430/76; 430/78; 430/79; 430/83 | Suzuki; Koichi et al. |
| US 5605609 A | USPAT | 19970225 | | Method for forming low refractive index film comprising silicon dioxide | 204/192.23 | 204/192.15; 204/192.26 | Ando; Eiichi et al. |
| US 5604179 A | USPAT | 19970218 | | Iminosulfonylurea derivatives and herbicides | 504/213 | 544/198; 544/207; 544/209; 544/212 | Makino; Kenzi et al. |
| US 5576131 A | USPAT | 19961119 | | Electrophotographic photosensitive member, electrophotographic apparatus including same and electrophotographic apparatus unit | 430/59.2 | 430/59.3; 430/76; 430/78 | Takai; Hideyuki et al. |

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| US 5543257 A | USPAT | 19960806 | | Electrophotographic photosensitive member, process cartridge including same and electrophotographic apparatus | 430/59.2 | 399/111; 399/159; 430/75 | Suzuki; Koichi et al. |
| US 5543229 A | USPAT | 19960806 | | Method of making a heat treated coated glass | 428/432 | 428/216; 428/433; 428/472; 428/697; 428/698; 428/701; 428/702 | Ohsaki; Hisashi et al. |
| US 5530493 A | USPAT | 19960625 | | Ophthalmic instrument capable of adjusting the quantity of illumination based on the sensitivity of the finder system | 351/206 | 351/221; 351/245 | Suzuki; Koichi |
| US 5514485 A | USPAT | 19960507 | | Amorphous oxide film and article having such film thereon | 428/702 | 428/446; 428/457; 428/697; 428/699; 428/701; 501/154 | Ando; Eiichi et al. |
| US 5510901 A | USPAT | 19960423 | | Signal recording system using sound memory | 386/96 | 360/74.1 | Takahashi; Koji et al. |
| US 5500406 A | USPAT | 19960319 | | Iminosulfonylurea derivatives and herbicides | 504/215 | 540/601; 544/320; 544/321; 544/323; 544/324; 544/331; 544/332 | Makino; Kenzi et al. |
| US 5488461 A | USPAT | 19960130 | | Electrophotographic photosensitive member and electrophotographic apparatus using the same | 399/159 | 430/56; 430/57.1; 430/60; 430/62; 430/64 | Go; Shintetsu et al. |
| US 5486440 A | USPAT | 19960123 | | Electrophotographic photosensitive member, and process cartridge and electrophotographic apparatus employing the same | 430/62 | 399/111; 399/115; 399/119; 430/60; 430/63; 430/64 | Kashizaki; Yoshio et al. |
| US 5468584 A | USPAT | 19951121 | | Electrophotographic photosensitive member | 430/65 | 399/159; 430/63 | Go; Shintetsu et |

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| | | | | having intermediate layer containing fine powder particles of tin oxide containing phosphorous and apparatus employing same | | | al. |
| US 5464674 A | USPAT | 19951107 | | Magnetic recording medium and method for its production | 428/834 | 204/192.15; 204/192.16; 204/192.2; 427/130; 428/432; 428/446; 428/472; 428/689; 428/697; 428/702; 428/704; 501/51; 501/67 | Makino; Ichiro et al. |
| US 5458801 A | USPAT | 19951017 | | Process for producing granular bleach activator composition and granular bleach activator composition | 252/186.25 | 252/186.27; 252/186.38; 510/312; 510/313; 510/376; 510/442 | Oyashiki; Tomonori et al. |
| US 5453342 A | USPAT | 19950926 | | Electrophotographic photosensitive member, and electrophotographic apparatus, device unit, and facsimile machine employing the same | 430/59.6 | 399/159; 430/72; 430/75 | Go; Shintetsu et al. |
| US 5416603 A | USPAT | 19950516 | | Image segmentation using discrete cosine transfer data, and image data transmission apparatus and method using this image segmentation | 358/426.02 | | Suzuki; Koichi et al. |
| US 5399435 A | USPAT | 19950321 | | Amorphous oxide film and article having such film thereon | 428/428 | 428/432; 428/446; 428/450; 428/469; 428/697; 428/701; 428/702 | Ando; Eiichi et al. |
| US RE34779 E | USPAT | 19941108 | | Pyrazole derivatives and herbicides containing | 504/282 | 504/196; 504/197; | Oya; Eiichi et al. |

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| | | | | them | | 504/225; 504/248; 544/140; 546/211; 546/22; 548/119; 548/364.1; 548/365.7; 548/366.1; 548/366.4; 548/366.7; 548/367.1; 548/369.4 | |
| US 5356863 A | USPAT | 19941018 | | Uracil derivatives | 504/243 | 504/221; 504/222; 504/225; 544/123; 544/263; 544/295; 544/296; 544/3; 544/310; 544/311; 544/312; 544/313; 544/314; 544/60; 544/8 | Satow; Jun et al. |
| US 5356746 A | USPAT | 19941018 | | Electrophotographic photosensitive member, electrophotographic apparatus, device unit and facsimile machine | 430/73 | 430/76 | Sugiyama; Satomi et al. |
| US 5354731 A | USPAT | 19941011 | | Pyridinesulfonamide derivatives as herbicides | 504/253 | 546/268.7; 546/269.7; 546/270.1; 546/271.4; 546/271.7; 546/275.4 | Makino; Kenzi et al. |
| US 5335306 A | USPAT | 19940802 | | Ultraviolet resistant silica glass fiber | 385/142 | 385/115; 501/37; 501/54 | Takita; Masatoshi et al. |
| US 5288575 A | USPAT | 19940222 | | Electrophotographic photosensitive member, and electrophotographic apparatus, device unit and | 430/59.6 | 358/296; 399/107; 430/96 | Kashizaki; Yoshio et al. |

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| | | | | facsimile machine employing the photosensitive member | | | |
| US 5278013 A | USPAT | 19940111 | | Electrophotographic photosensitive member, and electrophotographic apparatus and facsimile machine employing the same | 430/59.2 | 358/302; 399/116; 430/56; 430/71; 430/72; 430/75 | Kashizaki; Yoshio et al. |
| US 5274719 A | USPAT | 19931228 | | Image data coding apparatus | 382/247 | 358/1.9; 382/245 | Taniguchi; Hayashi et al. |
| US 5219688 A | USPAT | 19930615 | | Electrophotographic photosensitive member and electrophotographic apparatus and facsimile machine which use the electrophotographic photosensitive member | 430/57.1 | 430/59.2; 430/72; 430/75 | Kashizaki; Yoshio et al. |
| US 5209835 A | USPAT | 19930511 | | Method for producing a specified zirconium-silicon amorphous oxide film composition by sputtering | 204/192.16 | 204/192.15; 427/130; 428/834; 428/900; 501/51; 501/67 | Makino; Ichiro et al. |
| US 5177808 A | USPAT | 19930105 | | Optical energy beam transmission path structure | 385/98 | 385/70 | Satake; Takeshi et al. |
| US 5175624 A | USPAT | 19921229 | | Video system having image combining function | 348/564 | 348/563; 348/600; 358/906 | Hieda; Teruo et al. |
| US 5154755 A | USPAT | 19921013 | | Uracil derivatives and herbicides containing the same as active ingredient | 504/243 | 504/168; 504/178; 544/310 | Satow; Jun et al. |
| US 5152824 A | USPAT | 19921006 | | Sulfamidossulfonamide derivatives and herbicides | 504/222 | 504/219; 504/223; 504/235; 504/239; 504/240; 504/247; 504/253; 504/264; 504/265; 504/266; 504/267; 504/269; | Makino; Kenzi et al. |

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| | | | | | | 504/270; 504/271; 504/276; 504/280; 504/282; 544/140; 544/60; 544/8; 546/211; 546/268.7; 546/272.1; 546/275.4; 548/127; 548/365.4; 548/365.7; 548/374.1; 548/376.1; 548/379.1; 548/379.4 | |
| US 5145502 A | USPAT | 19920908 | | Substituted benzoyl derivatives and herbicidal compositions | 504/288 | | Watanabe; Junichi et al. |
| US 5132434 A | USPAT | 19920721 | | Substituted benzoyl derivatives and herbicidal compositions | 549/28 | 504/288; 504/289 | Watanabe; Junichi et al. |
| US 5127935 A | USPAT | 19920707 | | Uracil derivatives and herbicides containing the same as active ingredient | 504/243 | 504/168; 504/178; 504/225; 544/309; 544/310; 544/311; 544/312; 544/313; 544/314 | Satow; Jun et al. |
| US 5116405 A | USPAT | 19920526 | | Pyridinesulfonamide derivatives and herbicides | 504/253 | 504/235; 504/239; 504/240; 504/243; 504/247; 504/250; 544/180; 544/215; 544/284; 544/333; 544/353; 544/356; | Makino; Kenzi et al. |

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| | | | | | | 546/167; 546/256; 546/269.7; 546/272.7; 546/275.4; 546/276.1 | |
| US 5110637 A | USPAT | 19920505 | | Amorphous oxide film and article having such film thereon | 428/34 | 427/167; 427/419.2; 428/427; 428/428; 428/432; 428/469; 428/472; 428/689; 428/697; 428/699; 428/702; 428/704; 501/49; 501/50; 501/51; 52/785.1 | Ando; Eiichi et al. |
| US 5094685 A | USPAT | 19920310 | | Substituted benzoyl derivatives and selective herbicides | 504/348 | 568/31; 568/37 | Baba; Masatoshi et al. |
| US 5084084 A | USPAT | 19920128 | | Uracil derivatives and herbicides containing the same as active ingredient | 504/225 | 504/168; 504/178; 504/243; 544/105; 544/295; 544/309; 544/310; 544/311; 544/313; 544/314 | Satow; Jun et al. |
| US 5064015 A | USPAT | 19911112 | | System and method for automatically controlling vehicle speed to a desired cruise speed | 180/176 | 180/179 | Yamamoto; Isao et al. |
| US 5058698 A | USPAT | 19911022 | | Cruise control system for automotive vehicle | 180/179 | 123/350; 180/178; 477/108; 477/125; 701/110 | Yoshida; Kiyoshi et al. |
| US 5040121 A | USPAT | 19910813 | | System and method for automatically controlling | 701/93 | 123/352; 180/179 | Etoh; Yoshiyuki et |

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| | | | | vehicle speed to desired cruise speed | | | al. |
| US 5039331 A | USPAT | 19910813 | | Condensed heterocyclic derivatives and herbicides | 504/219 | 504/221; 504/225; 504/236; 544/105; 544/235; 544/58.2 | Satow; Jun et al. |
| US 5038202 A | USPAT | 19910806 | | Image transmission system | 348/396.1 | | Ooishi; Tsutomu et al. |
| US 5025379 A | USPAT | 19910618 | | System and method for automatically controlling vehicle speed to desired cruise speed using microcomputer | 701/97 | 180/179 | Etoh; Yoshiyuki et al. |
| US 5024912 A | USPAT | 19910618 | | 5H-dibenzo(A,D) cycloheptanylidene derivative and 5H-dibenzo (A,D) cycloheptenylydene derivative, and electrophotographic photosensitive member using the same | 430/58.85 | 430/58.15; 430/58.5; 430/72; 430/73; 430/74; 430/75; 430/76; 430/78; 546/143; 546/159; 546/285; 549/480; 549/68; 564/318; 564/391 | Neishi; Toshie et al. |
| US 5009922 A | USPAT | 19910423 | | Method of forming a transparent conductive film | 427/571 | 204/192.29; 204/192.38; 204/298.05; 204/298.41; 427/109; 427/126.2; 427/126.3; 427/314; 427/322; 427/564; 427/576; 427/580 | Harano; Takeshi et al. |
| US 4996105 A | USPAT | 19910226 | | Transparent laminated product | 428/336 | 428/469; 428/472; 428/701 | Oyama; Takuji et al. |

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| US 4991009 A | USPAT | 19910205 | | Dynamic image transmission system | 375/240.12 | | Suzuki; Koichi et al. |
| US 4986845 A | USPAT | 19910122 | | Pyrazole derivatives and herbicides containing them | 504/196 | 504/197; 504/225; 504/248; 504/249; 504/282; 544/140; 546/211; 548/112; 548/116; 548/119; 548/365.7; 548/366.7; 548/367.1; 548/369.4; 987/228; 987/84 | Oya; Eiichi et al. |
| US 4974067 A | USPAT | 19901127 | | Multi-step-digital color image reproducing method and apparatus | 358/534 | 358/536 | Suzuki; Koichi et al. |
| US 4973354 A | USPAT | 19901127 | | Pyrimidine derivatives and herbicide containing the same | 504/242 | 504/243; 544/299; 544/302; 544/309; 544/313; 544/314; 544/315; 544/318 | Hatanaka; Masataka et al. |
| US 4954165 A | USPAT | 19900904 | | Substituted benzoyl derivatives and selective herbicides | 504/315 | 504/306; 504/310; 504/318; 504/324; 504/326; 504/348; 558/411; 558/413; 558/415; 558/416; 560/11; 560/18; 560/37; 560/52; 562/426; 562/429; 562/430; | Baba; Masatoshi et al. |

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| | | | | | | 568/27; 568/28; 568/31; 568/329; 568/42; 568/43 | |
| US 4953196 A | USPAT | 19900828 | | Image transmission system | 348/14.14 | 348/22 | Ishikawa; Yasunori et al. |
| US 4914596 A | USPAT | 19900403 | | System and method for automatically controlling vehicle speed to desired cruise speed | 701/97 | 123/352; 180/179 | Etoh; Yoshiyuki et al. |
| US 4909032 A | USPAT | 19900320 | | Combustor of high pressure burner for rocket engine and method of fabrication thereof | 60/260 | 239/127.1; 60/267 | Horiuchi; Ryo et al. |
| US 4905153 A | USPAT | 19900227 | | System and method for automatically controlling a vehicle speed to a desired cruising speed | 701/93 | 123/352; 180/179; 701/110 | Suzuki; Koichi et al. |
| US 4905106 A | USPAT | 19900227 | | Device for detecting light transmissivity of detected object and record and/or reproducing apparatus using same | 360/74.6 | 360/71 | Suzuki; Koichiro et al. |
| US 4894729 A | USPAT | 19900116 | | Picture element data generating method | 358/447 | 358/448; 358/452 | Murayama; Noboru et al. |
| US 4885068 A | USPAT | 19891205 | | Sheet plasma sputtering method and an apparatus for carrying out the method | 204/192.11 | 204/192.12; 204/298.06; 204/298.41 | Uramoto; Joshin et al. |
| US 4859532 A | USPAT | 19890822 | | Transparent laminated product | 428/336 | 428/469; 428/472 | Oyama; Takuji et al. |
| US 4856163 A | USPAT | 19890815 | | Combustor of high pressure burner for rocket engine and method of fabrication thereof | 29/890.01 | 228/183; 228/193; 60/267; 60/770 | Horiuchi; Ryo et al. |
| US 4845622 A | USPAT | 19890704 | | System and method for automatically controlling cruising speed of a vehicle | 701/93 | 123/352; 180/179; 701/110 | Suzuki; Koichi et al. |
| US 4750209 A | USPAT | 19880607 | | System for processing an image having both letter and photographic information | 382/176 | 358/443; 382/260 | Shimura; Hiroshi et al. |
| US 4715477 | USPAT | 19871229 | | Device for fixing swing | 187/210 | 187/219; | Suzuki; |

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| A | | | | arm used for apparatus for lifting automobiles for repair | | 254/89R | Koichi |
| US 4698691 A | USPAT | 19871006 | | Halftone image processing method | 358/3.2 | 358/3.26 | Suzuki; Koichi et al. |
| US 4679660 A | USPAT | 19870714 | | Mechanism for automatically storing swing arms used for apparatus for lifting automobiles for repair | 187/219 | 254/89R | Suzuki; Koichi |
| US 4625284 A | USPAT | 19861125 | | Fuel gauge for vehicles | 702/55 | 73/313 | Suzuki; Koichi |
| US 4593297 A | USPAT | 19860603 | | Halftone image recording system | 347/131 | 358/3.06 | Suzuki; Koichi et al. |
| US 4570274 A | USPAT | 19860218 | | Device for washing posterior parts of human body | 4/443 | | Kaneko; Kenichi et al. |
| US 4551868 A | USPAT | 19851112 | | Washing device for parts of body | 4/443 | 4/420.4 | Kawai; Shinji et al. |
| US 4509104 A | USPAT | 19850402 | | High temperature resistant lighting device | 362/562 | 362/264; 362/294; 376/248; 976/DIG.235 | Suzuki; Koichi et al. |
| US 4446584 A | USPAT | 19840508 | | Heated toilet seat | 4/237 | 174/DIG.9; 219/217; 4/DIG.6; 439/31 | Suzuki; Koichi et al. |
| US 4415935 A | USPAT | 19831115 | | Tangential servo control signal generating device for recorded data reproducing device | 386/17 | 386/19 | Suzuki; Koichi |
| US 4411030 A | USPAT | 19831025 | | Apparatus for drying genitals and the posterior parts of human body | 4/443 | 4/420.2; 4/420.4 | Kawai; Shinji et al. |
| US 4391004 A | USPAT | 19830705 | | Spraying device for use in toilet bowls | 4/443 | 4/420.4; 4/447; 4/448 | Kawai; Shinji et al. |
| US 4385244 A | USPAT | 19830524 | | Extraneous signal separating device | 327/114 | 327/178; 327/311; 327/552; 327/596; 455/223 | Suzuki; Koichi |
| US 4350750 A | USPAT | 19820921 | | Electrophotographic process | 430/125 | 134/1; 399/159; 399/267; 399/353; 430/126; | Suzuki; Shigeru et al. |

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| | | | | | | 430/22; 430/31; 430/952 | |
| US 4200665 A | USPAT | 19800429 | | Method for controlling the toner concentration of a developer used in a dry type developing system | 430/30 | 399/277; 430/122 | Suzuki; Koichi et al. |
| US 4153364 A | USPAT | 19790508 | | Exposure and development control apparatus for electrostatic copying machine | 399/47 | 118/679; 250/205; 355/68 | Suzuki; Koichi et al. |
| US 4141001 A | USPAT | 19790220 | | Monitor display control method and apparatus for data input unit | 345/168 | 341/22; 345/60 | Suzuki; Koichi et al. |
| US 4112867 A | USPAT | 19780912 | | Apparatus for controlling the toner concentration of a developer used in a dry type developing system | 399/63 | 399/272; 399/273; 430/97 | Suzuki; Koichi et al. |
| US 4054230 A | USPAT | 19771018 | | Method of detecting a toner concentration | 399/63 | 118/689; 222/1; 222/56; 222/DIG.1 | Suzuki; Koichi et al. |
| US 3997790 A | USPAT | 19761214 | | Apparatus for heat-fixing a toner image | 250/319 | | Suzuki; Shigeru et al. |
| US 3973237 A | USPAT | 19760803 | | Article depositing machine | 235/379 | 194/210; 902/18; 902/9 | Sawaguchi; Yoji et al. |
| US 3744890 A | USPAT | 19730710 | | SYSTEM FOR SEARCHING FOR DESIRED INFORMATION | 353/26R | | Suzuki; Koichi et al. |
| US 3675223 A | USPAT | 19720704 | | MAGNETIC MEMORY PLANE | 365/53 | 365/206; 365/54 | Kobayashi; Seihin et al. |
| US 3492157 A | USPAT | 19700127 | | RESIN-SEALED SEMICONDUCTOR DEVICE AND MANUFACTURING METHOD FOR THE SAME [TEXT AVAILABLE IN USOCR DATABASE] | 257/786 | 257/790; 257/793; 257/E21.504; 257/E23.121; 29/856; 438/127 | SUZUKI KOICHI et al. |